

Fig. 1

Future Services

9

0

nrt-VBR

0

0

0

CBR

0

0

UBR

0

0

0

rt-VBR

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0

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7

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2

9

8

g

11 10

ONT or Network Termination ID

Service Category

Unused

0-63

Fig. 2

15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0	Port / VCC instance	0 Data Ports: Ethernet / DSL	1 TDM ports: Voice / T1/ DS3	2 OAM "ports": OMCI / Diagnostics	4 Future ports
					
8	ed.	0	_	0	0
တ	Port type	0	0	~	0
9	Ą	0	0	0	1
7					
12	o				
13	Unused				
4	5				
15					

Fig. 3

Port Type Port # Per port Port # valus				4		3
1-24 1st 31 + Port # 1-24 2nd 55 + Port # 1-24 4th 103 + Port # 1-24 5th 127 + Port # 1-24 6th 151 + Port # 1-24 8th 199 + Port # 1-24 8th 199 + Port # 1-32 1 255 + Port 1-32 1 255 + Port 1-32 1 255 + Port 1-8 1 311 + Port 1-8 1 311 + Port 1-8 1 311 + Port 1-8 1 512	Po	rt Type	Port#	vcc #	Formula	Value
1-24 2nd 55 + Port # 1-24 4th 103 + Port # 1-24 6th 151 + Port # 1-24 6th 151 + Port # 1-24 8th 199 + Port # 1-32 1 255 + Port # 1-32 1 255 + Port 1 1-8 1 311 + Port 1 1-8 1 311 + Port 1			1-24	1st	+	32-22
1-24 3 rd 79 + Port # 1-24 4 th 103 + Port # 1-24 6 th 151 + Port # 1-24 8 th 199 + Port # 1 1 1 255 + Port # 1-32 1 255 + Port 1-8 1 311 + Port 1 1 512			1-24	S _{nd}	+	62-99
1-24 4th 103 + Port # 1-24 5th 151 + Port # 1-24			1-24	3 rd	79 + Port #	80-103
1-24 5th 127 + Port # # 1-24 6th 151 + Port # # 1-24 8th 199 + Port # # 1-32			1-24	ф	103 + Port #	104-127
1-24 6th 151 + Port # # 1-24 7th 175 + Port # # 1-24 8th 199 + Port # # 1-32	Daí	ta ports	1-24	5 th	127 + Port #	128-151
1-24 7th 175 + Port # # 199 + Port 1		liet / Dar	1-24	9tp	151 + Port #	152-175
1-24 8th 199 + Port # # 1-32 1 255 + Port # # 1-8 1 311 + Port # # 1 512			1-24	Jth 7	175 + Port #	176-199
1-32 1 256 1-32 1 255 + Port 1-8 1 311 + Port 1 1 512			1-24	8 _{th}	199 + Port #	200-223
1-32 1 255 + Port 1-8 1 311 + Port 1 1 512		Single VCC	. 1	1	256	556
1-8 1 311+Port # 1 1 512	200	Per port VCC	1-32	1	255 + Port #	256-287
1 1 512		T1	1-8	1	311 + Port #	312-319
	Control	port (OMCI)	1	1	512	512